

obtusis sed fere rectis (apicibus ipsis rotundatis), marginibus rufescentibus, fovea utrinque basali sat profunda, conspicua; elytris apice oblique sinuatis, dorso acute striato, interstitiis planis subtiliter et eleganter alutaceis, epipleuris interdum rufis.

Long. $3\frac{1}{2}$ – $4\frac{1}{2}$ lin. ♂ ♀.

Hab. GUATEMALA, Dueñas (*Champion*); PANAMA, Volcan de Chiriqui (*Champion*).

Very closely allied to *A. ocreatus*, but having a different aspect at first sight, owing to its brighter metallic colouring, at least in the male, and its rather smaller and narrower form with decidedly less elongated elytra. Guatemala examples are less typical than those from Chiriqui, and in corresponding measure approach the Mexican *A. ocreatus*.

5 (B). *Anisotarsus castaneus*.

A. ocreato affinis sed latius oblongus. Rufo-castaneus; elytris paullo obscurioribus, corpore subtus pallidiori; supra sericeo-nitens, elytris alutaceis; palpis, antennis pedibusque testaceis; thorace transverso-quadrato, paullo ante medium modice rotundato, postice minus sed longius quam antice angustato, angulis posticis obtusis, fovea basali utrinque conspicua lineari; elytris apice minus oblique sinuatis, dorso acute sed subtiliter striato, interstitiis planissimis. Menti sinu brevissime dentato.

Long. 4 – $4\frac{1}{2}$ lin. ♂ ♀.

Hab. MEXICO, Presidio (*Forrer*).

Relatively much shorter in form than *A. brevicollis* and *A. ocreatus*.

NOTIOBIA (p. 52).

1. *Notiobia chiriquensis*. (Tab. XIII. fig. 11.)

Notiobia concolor (antè, p. 53). (Nec *N. concolor*, Putzeys.)

Hab. PANAMA, Volcan de Chiriqui (*Champion*).

The large series of the Chiriqui *Notiobia* allied to *N. concolor* and *N. jucunda* sent home by Mr. Champion since my first determination of the species show a constant difference in colour from the concolorous greenish *N. concolor*, the head and thorax being dark metallic green and the elytra brownish coppery. The form is also a little larger, being 12 millim., whilst *N. concolor* is only 10 millim. I have compared them with four examples of the true *N. concolor* from Colombia and Venezuela. *N. chiriquensis* is smaller than the other Colombian species *N. jucunda*, which measures 14 millim., and differs from it in the form of the thorax, which is much less transverse, less rounded at the sides, and less narrowed to the hind angles; the legs, besides, are palish tawny reddish, and not dark pitchy red as in *N. jucunda*.

Notiobia melæna (p. 54).

To the localities given add:—GUATEMALA, Balheu (*Champion*).